

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,498,737 B2
APPLICATION NO. : 10/569818
DATED : March 3, 2009
INVENTOR(S) : Ewald Karl Michael Guenther, Karsten Heuser and Georg Wittmann

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 6, Line 34 at Claim 1; replace:

“arranging at least one first electrode on substrate, the first” with
-- arranging at least one first electrode on the substrate, the first --

Column 6, Line 41 at Claim 1; replace:

“organic layer covers the first electrodes;” with
-- organic layer covers the first electrode; --

Column 6, Line 51 at Claim 2; replace:

“A method for manufacturing a display device according” with
-- A method for manufacturing a device according --

Column 6, Line 55 at Claim 3; replace:

“A method for manufacturing a display device according” with
-- A method for manufacturing a device according --

Column 6, Line 64 at Claim 5; replace:

“A method for manufacturing a display device according” with
-- A method for manufacturing a device according --

Column 7, Line 3 at Claim 6; replace:

“second film comprises removing at least a portion of the” with
-- second conductive film comprises removing at least a portion of the --

Column 7, Line 12 at Claim 8; replace:

“lower stripe-like electrodes the, insulating ribs extending in a” with
-- lower stripe-like electrodes, the insulating ribs extending in a --

Column 7, Line 32 at Claim 13; replace:

“second conductive film comprises removing parts of the insu-” with
-- second conductive film comprises removing parts of an insu- --

Column 8, Line 2 at Claim 14; replace:

“and consisting at least partially of insulating material” with
-- and consisting at least partially of an insulating material --

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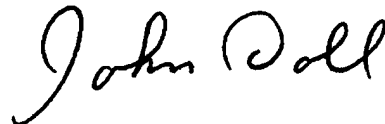
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8, Line 27 at Claim 20; replace:
"electro-luminescent medium" with
-- electro-luminescent medium. --

Signed and Sealed this

Nineteenth Day of May, 2009

A handwritten signature in black ink that reads "John Doll". The signature is written in a cursive style with a large, stylized "J" and "D".

JOHN DOLL
Acting Director of the United States Patent and Trademark Office